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Application Number	10/585,397
Filing Date	July 6, 2006 (national entry)
First Named Inventor	Laurie A. Hodgins
Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	RR-623 PCT/US

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Sheet	2	of	3	Attorney Docket Number	RR-623 PCT/US

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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Al-Sharji, Hamed H., et. al., "Pore-Scale Study of the Flow of Oil and Water through Polymer Gels," SPE 56738, Society of Petroleum Engineers, 1999, 8 pages	
		Alban, Norman and Gabitto, Jorge, "Surfactant-Polymer Interaction in Enhanced Oil Recovery," Prairie View A&M University, Chemical Engineering Department, undated, 16 pages	
		Koehler, S.A. et. al., "Dynamics of foam drainage," Physical Review E, Vol. 58, No. 2, August 1998, pp. 2097-2106	
		Dovan, H.T. and Hutchins, R.D., "New Polymer Technology for Water Control in Gas Wells," SPE Production and Facilities (November 1994), pp. 280-286	
		Wawro, K.J. et. al., "Reducing Water Production in a Naturally Fractured Gas Well ...," SPE Paper 59746 presented at 2000 SPE/CERI Gas Technology Symposium, Calgary, April 3-5, 2000, 8 pages	
		Sydansk, R.D., "A Newly Developed Chromium (III) Gel Technology," SPERE (August 1990) pp. 346-352	
		Bernard, G.G. et. al., "Effect of Foam on Trapped Gas Saturation and on Permeability of Porous Media to Water," SPEJ (December 1964), pp. 295-300	
		Vassenden, F. and Holt, T., "Experimental Foundation for Relative Permeability Modeling of Foam," SPE Paper 39660 presented at 1998 SPE/DOE Improved Oil Recovery Symposium, Tulsa, April 19-22, 1998, pp. 73-83	
		Persoff, P. et. al., "A Laboratory Investigation of Foam Flow in Sandstone at Elevated Pressure," SPE Reservoir Engineering (August 1991) 365 (14 pp.)	
		Khatib, Z.I. et. al., "Effects of Capillary Pressure on Coalescence and Phase Mobilities in Foams Flowing Through Porous Media," SPE Reservoir Engineering (August 1988) pp. 919-926	

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		Sydansk, R.D. and Southwell, G.P., "More Than 12 Years of Experience With a Successful Conformance-Control Polymer Gel Technology," SPE Paper 49315 prepared for presentation at the 1998 SPE Annual Technical Conference, New Orleans, Sept. 27-30, pp. 841-851	
		Elmkies, P. et. al., "Polymer Effect on Gas/Water Flow in Porous Media," SPE Paper 75160 presented at the 2002 SPE/DOE Symposium on Improved Oil Recovery, Tulsa, April 13-17, 7 pages	
		Seright, R. S., "Use of Preformed Gels for Conformance Control in Fractured Systems," SPE Production and Facilities, (February 1997), pages 59-65	
		International Search Report dated March 29, 2005 and International Preliminary Report on Patentability dated July 10, 2006 from the ISA in corresponding PCT International Application PCT/CA2005/000009	

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